



GENERAL NOTES

1. TYPICAL SYSTEM IS COMPRISED OF AWD SITEDRAIN STRIP DRAIN (6" OR 12" WIDTH) LAID FLAT (HORIZONTAL) AND SPACED 10'-20' ON CENTER.
2. 90° FITTING MAY BE USED TO JOIN STRIPS AT CROWN OF FIELD, ALLOWING FOR 45° ANGLE TO PERIMETER DRAIN ON EACH SIDE OF CROWN.
3. SITEDRAIN STRIP DRAIN CAN BE BENT DOWN AND TERMINATED INTO PERIMETER DRAIN AGGREGATE LAYER OR END OUTLET FITTING CAN BE USED TO MAKE HARD CONNECTION TO 4" Ø PIPE. STANDARD PIPE FITTING CAN THEN BE USED FOR BENDS AND/OR TO STEP UP/DOWN TO DESIRED PIPE SIZE.
4. THE CONTAINED INFORMATION IS FOR REFERENCE ONLY. IT IS NOT INTENDED FOR USE AS AN ENGINEERING SPECIFICATION. IT IS THE RESPONSIBILITY OF THE USER TO ENSURE THE SUITABILITY OF SITEDRAIN STRIP DRAIN PRODUCTS FOR SPECIFIC PROJECT CONDITIONS.



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ATHLETIC FIELD SUB-BASE DRAINAGE - FLAT LAY - PLAN VIEW

SITEDRAIN STRIP PREFABRICATED GEOCOMPOSITE DRAINAGE SYSTEM

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PROJECT : TYPICAL DETAILS

DRAWN/EDITED BY : SMM

SCALE : NTS

CHECKED/APRVD BY : SMM

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